

L Number	Hits	Search Text	DB	Time stamp
1	614	Kmiec-e\$.in. gamper-h\$.in. rice-m\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 13:35
4	8	((Kmiec-e\$.in. gamper-h\$.in. rice-m\$.in.) and oligonucleotide) and "sequence alteration") and "terminal modification"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 13:36
3	19	((Kmiec-e\$.in. gamper-h\$.in. rice-m\$.in.) and oligonucleotide) and "sequence alteration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 13:36
2	88	(Kmiec-e\$.in. gamper-h\$.in. rice-m\$.in.) and oligonucleotide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 13:58
5	84642	oligonucleotide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 13:59
6	1586	oligonucleotide and "sequence alteration"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 13:59
7	1448	(oligonucleotide and "sequence alteration") and mutation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 13:59
8	20	((oligonucleotide and "sequence alteration") and mutation) and "terminal modification"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 13:59
9	0	((oligonucleotide and "sequence alteration") and mutation) and non-hairpin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 14:00
10	16	((oligonucleotide and "sequence alteration") and mutation) and "terminal modification") and phosphorothio\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 14:00
11	0	((oligonucleotide and "sequence alteration") and mutation) and "terminal modification") and phosphorothio\$) and "non hairpin"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 14:01
12	2	((oligonucleotide and "sequence alteration") and mutation) and "terminal modification") and phosphorothio\$) and "nonhairpin"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/17 14:01

FILE 'MEDLINE, BIOSIS, CAPLUS, SCISEARCH, EMBASE' ENTERED AT 14:03:54 ON  
17 SEP 2004

L1 3926 S KMIEC-E?/AU OR GAMPER-H?/AU OR RICE-M?/AU  
L2 375 S L1 AND OLIGONUCLEOTIDE  
L3 10 S L2 AND SEQUENCE ALTERATION  
L4 60 S L2 AND ALTERATION  
L5 0 S L4 AND TERMINAL MODIFICATION  
L6 0 S L4 AND NONHAIRPIN  
L7 6 DUP REM L3 (4 DUPLICATES REMOVED)  
L8 29 DUP REM L4 (31 DUPLICATES REMOVED)  
L9 263362 S OLIGONUCLEOTIDE  
L10 752 S L9 AND (SEQUENCE ALTERATION OR GENE? ALTERATION)  
L11 433 S L10 AND (MUTAT?)  
L12 0 S L11 AND (NON-HAIRPIN OR NONHAIRPIN)  
L13 28 S L11 AND MODIFICATION  
L14 0 S L13 AND TERMINAL  
L15 12 DUP REM L13 (16 DUPLICATES REMOVED)  
L16 6 S L15 AND SINGLE STRAND?

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